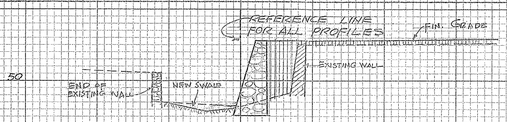
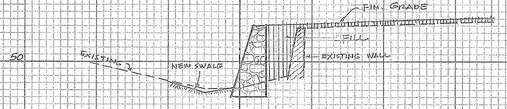
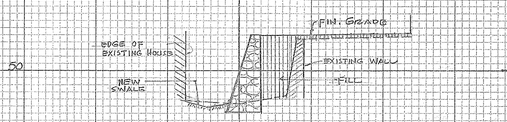


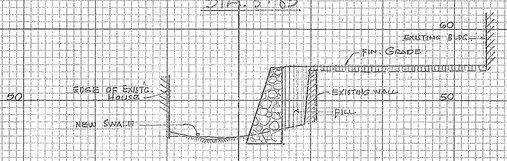
STA. 4+05



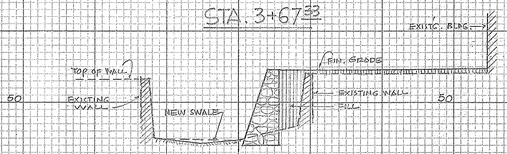
STA. 4+00



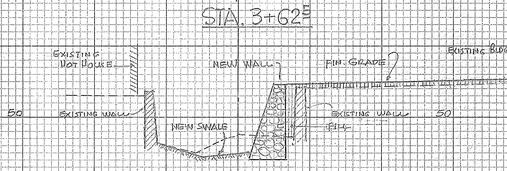
STA. 3+85



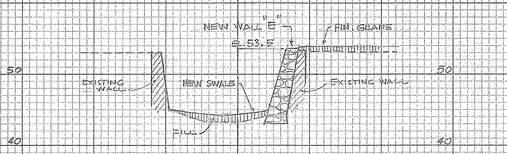
STA. 3+67.33



STA. 3+62.5



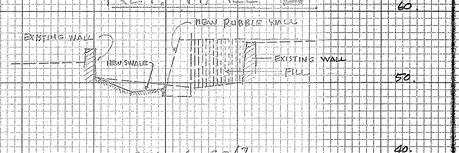
STA. 3+50



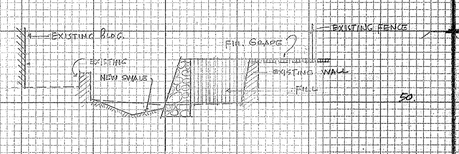
STA. 3+25

3/D PROFILES FOR FILL AREA №3 & FOR NEW RUBBLE RET. WALL "E"

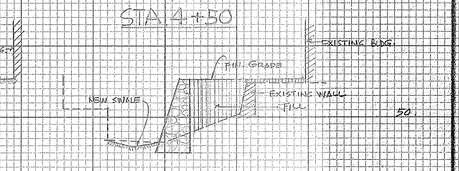
SCALE 1 IN. = 10 FT.



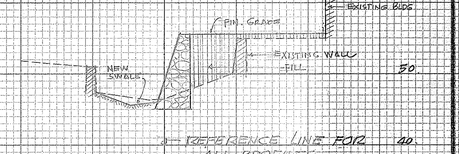
STA. 4+62.67



STA. 4+50

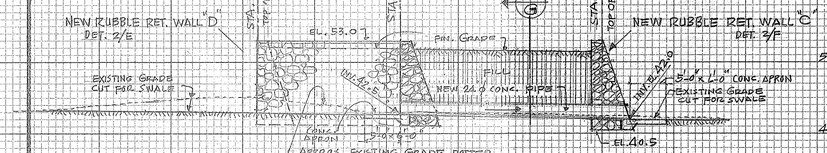


STA. 4+34



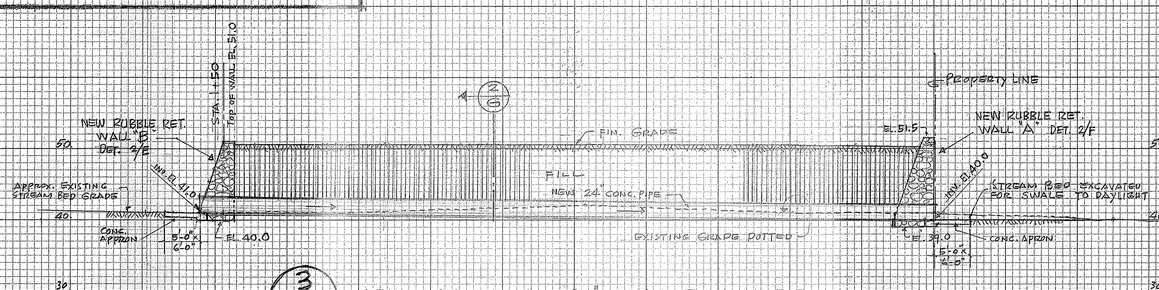
STA. 4+25

REFERENCE LINE FOR ALL PROFILES



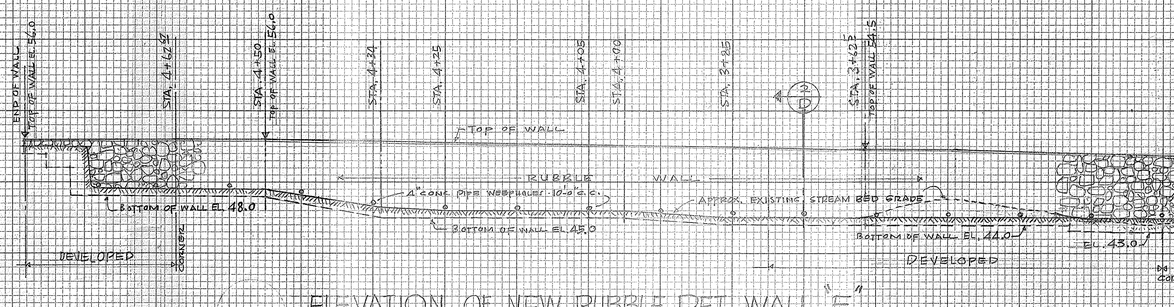
3/C ELEVATION OF NEW 24" CONC. DRAIN PIPE & PROFILE BETWEEN STA. 2+16.49 & STA. 2+64 ON ℄ OF DRAINAGE EASEMENT

SCALE: 1 IN. = 10 FT.



3/B ELEVATION OF NEW 24" CONC. DRAIN PIPE & PROFILE BETWEEN STA. 0+50 & STA. 1+50 ON ℄ OF DRAINAGE EASEMENT

SCALE: 1 IN. = 10 FT.



ELEVATION OF NEW RUBBLE RET. WALL "E"

SCALE: 1 IN. = 10 FT.

3/A DET. FOR NEW RUBBLE RET. WALL "E"

SCALES AS NOTED.

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII

REHABILITATION OF CERTAIN EXISTG. IMPROVEMENTS ON SCHOOL PREMISES OF HONPA HONGWANJI MISSION OF HAWAII
FORT ST HONOLULU, T.H.
IN CONNECTION WITH NUUANU HIGHWAY PROJECT
№ BU-061-1-(6)

DATE		SHEET
JULY 1958	ROBERT T. KATSUYOSHI - ARCHITECT HEGO FUCHINO - ENGINEER 218 N. QUEEN ST. HONOLULU 17, T.H.	3 OF 18 SHTS

BB 814 G (1). 4